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Subject: Subsurface Sediment Coring
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Attachments: [IMG_20180906_110413388_HDR.jpg](#)

Hello,

The Cayuse has finished sampling at SC-S113 (Gas Co.). Three coring attempts were made, and each core contained 1-3ft of void space in the bottom (deepest) portion of the cores. Partial settling occurred in all the cores, and contained black product with petroleum-like odor, as described by the Pre-RD group. The crew ultimately accepted the third attempt to retain for processing; 13.9ft of penetration depth, 8ft of recovery depth, 57% recovery (best out of 3). Coring attempt #3 contained approximately 1.5ft of void space from interval 1-1.5ft of sediment core.

The cores were kept intact and transported to the processing facility to be disposed of.

Jonni

Photo: crew unloads cores at Cathedral Park. Core attempt #1(left), core attempt #2 (far right), core attempt #3 (tallest core in middle)



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